

Amendments to the Claims:

This listing will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Currently amended): A asiaticoside liposome, An asiaticoside-liposome composition which comprises: in which an asiaticoside that is enwrapped in the middle of liposomal bilayer membranes to form a hydrophilic opalescent suspension, characterized in that suspension; and ceramide that is included in the liposomal bilayer membrane structure as an active component.

Claim 2 (Currently amended): Asiaticoside liposome of claim 1, characterized in that it is prepared by the following methods and steps: A method of producing an asiaticoside-liposome composition which comprises the steps of:

- a) providing asiaticoside and a liposome;
- b) i. Asiaticoside fusing the asiaticoside and lipid components of the liposome
liposomes prescription are fused by heating or dissolved in proper an organic solvents solvent to
make produce a lipid solution;
- c) ii. Lipid subjecting the lipid solution was placed into rotary evaporator and
then treated with the rotary thin layer to an evaporation technique to afford produce a lipid film at
the bottom of the vessel; film;

d) iii. hydrating the lipid film to produce dispersed lipid Lipid dispersing aqueous solution is afforded after lipid film has been hydrated by adding aqueous solution under shaking; solution;

iv. Or lipid dispersing aqueous solution is afforded by mixing lipid solution mentioned in step i with aqueous solution directly under shaking;

e) v. subjecting the dispersed lipid aqueous solution to at least one of Asiaticoside-liposome is obtained after lipid dispersing aqueous solution aforementioned has been treated by using the techniques of sonication, homogeneous emulsification, microjet and extruding filtration to produce an asiaticoside. filtration.

Claim 3 (Currently Amended): Asiaticoside-liposome of An asiaticoside-liposome composition according to claim 1, characterized in that further comprising at least one kind of the following components should be included in the liposomal lipid components: soybean lecithin, yolk lecithin, distearoyl phosphatidylcholine, dipalmitoyl phosphatidylcholine, poloxamer, dimyristoyl phosphatidyl choline, tween, span, nonionic surfactant Brij, bile salt, and cholesterol.

Claim 4 (Currently amended): Asiaticoside-liposome of 1 or 2, characterized in that An asiaticoside-liposome composition according to claim 1, wherein the asiaticoside and lipid components of the liposomes asiaticoside-liposome composition account for 0.1~10% and 0.1~40% of the composition respectively.

Claim 5 (Currently amended): Asiaticoside-liposome The method of claim 2, characterized in

that wherein the said organic solvents include solvent comprises at least one of dichlormethane, chloroform, ~~aether~~, ether and ethanol.

Claim 6 (Currently amended): ~~Asiaticoside liposome~~ The method of claim 2, characterized in that wherein the said aqueous solutions include solution comprises at least one of distilled water, deionized water, purified water, and phosphate buffer.

Claim 7 (Currently amended): ~~The use of Asiaticoside liposome for preparing~~ An asiaticoside-liposome composition according to claim 1, which comprises a pharmaceutical preparations. composition.

Claim 8 (Currently amended): ~~The use of Asiaticoside liposome for preparing~~ skin penetrated An asiaticoside-liposome composition according to claim 1, which comprises a skin-penetrable pharmaceutical preparations. composition.

Claim 9 (Currently amended): ~~The use of Asiaticoside liposome for preparing~~ An asiaticoside-liposome composition according to claim 1, which comprises a cosmetic.

Claim 10 (New): A method of producing an asiaticoside-liposome composition which comprises the steps of:

- a) providing asiaticoside and a liposome;
- b) fusing the asiaticoside and lipid components of the liposome by heating or

dissolved in an organic solvent to produce a lipid solution;

c) mixing lipid solution with an aqueous solution to produce a dispersed lipid

aqueous solution;

e) subjecting the dispersed lipid aqueous solution to at least one of sonication,

homogeneous emulsification, microjet and extruding filtration to produce an asiaticoside.

Claim 11 (New): The method of claim 2, wherein the asiaticoside and lipid components of the asiaticoside-liposome composition account for 0.1~10% and 0.1~ 40% of the composition respectively.

Claim 12 (New): The method of claim 10, wherein the asiaticoside and lipid components of the asiaticoside-liposome composition account for 0.1~10% and 0.1~ 40% of the composition respectively.

Claim 13 (New): The method of claim 10, wherein the organic solvent comprises at least one of dichlormethane, chloroform, ether and ethanol.

Claim 14 (New): The method of claim 10, wherein the said aqueous solution comprises at least one of distilled water, deionized water, purified water, and phosphate buffer.

Claim 15 (New): The method of claim 2, wherein the asiaticoside-liposome composition comprises a pharmaceutical composition.

Claim 16 (New): The method of claim 2, wherein the asiaticoside-liposome composition comprises a skin-penetrable pharmaceutical composition.

Claim 17 (New): The method of claim 2, wherein the asiaticoside-liposome composition comprises a cosmetic.

Claim 18 (New): The method of claim 10, wherein the asiaticoside-liposome composition comprises a pharmaceutical composition.

Claim 19 (New): The method of claim 10, wherein the asiaticoside-liposome composition comprises a skin-penetrable pharmaceutical composition.

Claim 20 (New): The method of claim 10, wherein the asiaticoside-liposome composition comprises a cosmetic.